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FIG. 3A

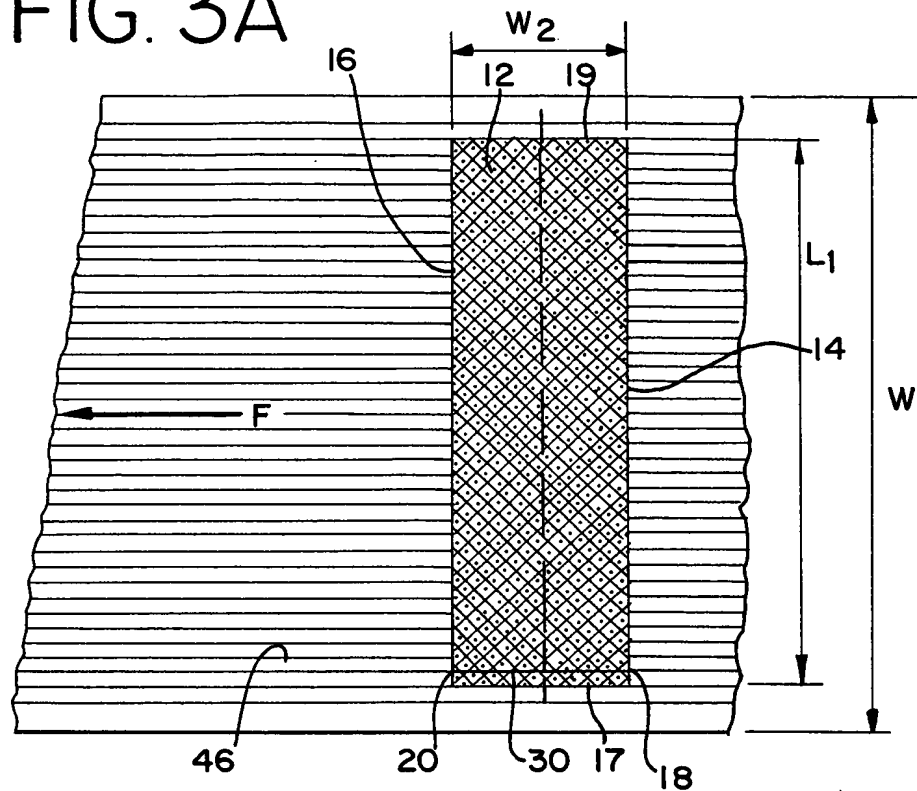


FIG. 3B

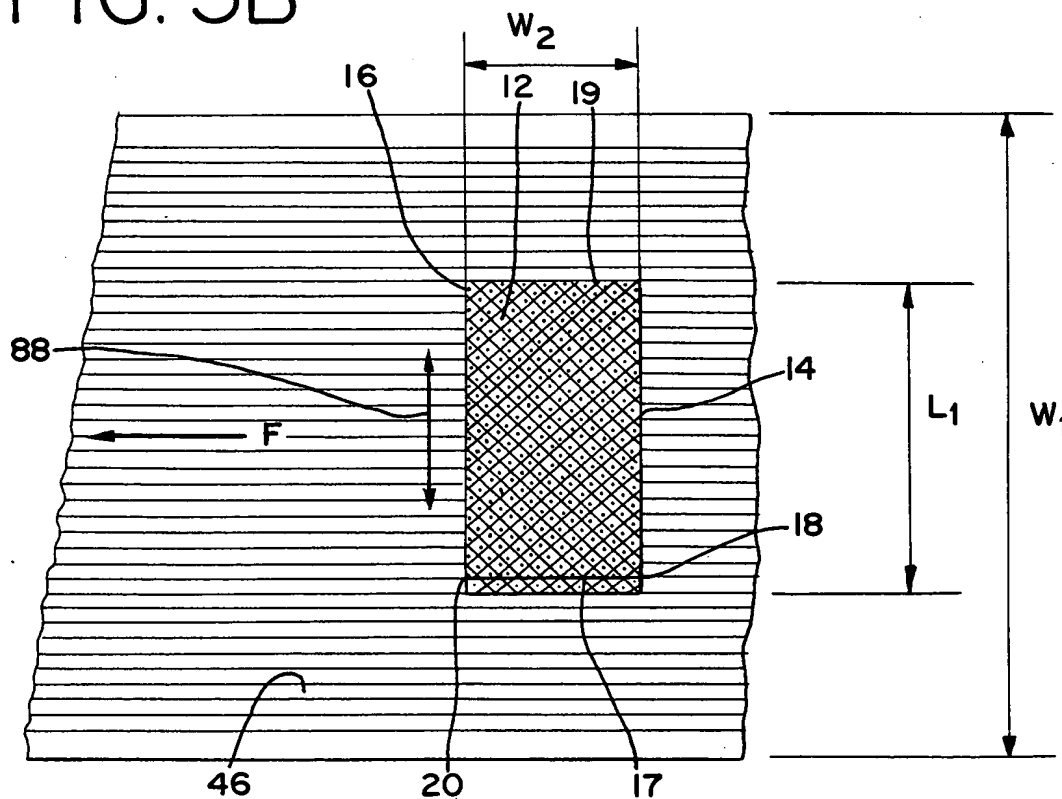


FIG. 4

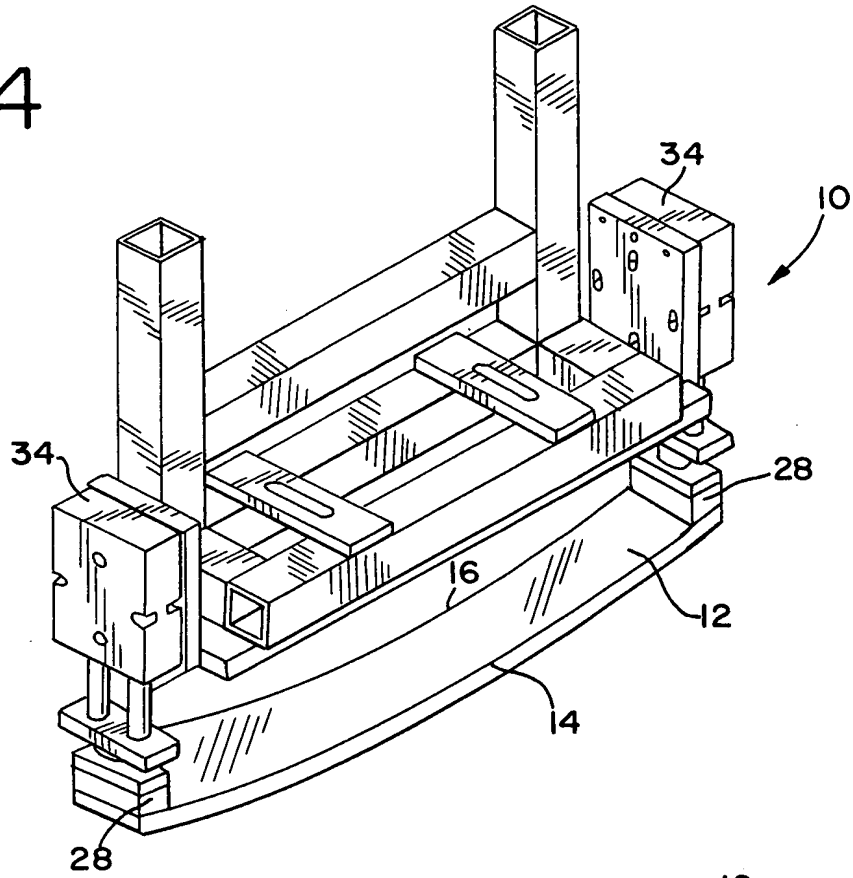
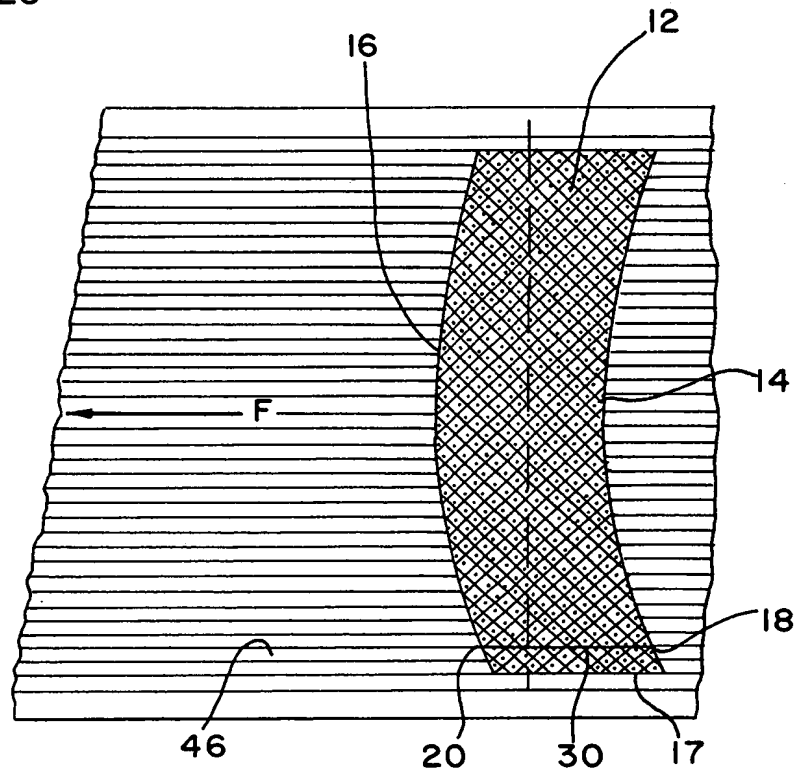


FIG. 5



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FIG. 6

FIG. 6 is a schematic diagram of a circular structure 46. A central circular region 90 is defined. A rectangular element 10 is positioned diagonally across the center. A dashed line  $L_1$  passes through the top of element 10, and a dashed line  $L_2$  passes through its center. A curved line 58 is at the top left. Arrows  $V_1$  and  $V_2$  indicate directions. A curved arrow  $F$  is on the right. A label  $G$  points to a region near the center, and  $C$  is a label near the bottom center. Various other labels (31, 20, 16, 12, 14, 18, 21, 50, 54, 62, 92) identify specific points or regions within the diagram.

FIG. 8 is a block diagram of a data processing system. A central unit 32 is connected to a host computer 38 via a bidirectional arrow 39. Unit 32 is also connected to two identical processing modules 34. Each module 34 contains a storage unit 40 and a processing unit 41. The modules are connected to a common bus 37. A control unit 12 is connected to the modules via lines 17 and 19, and to a power supply 36.

FIG. 9

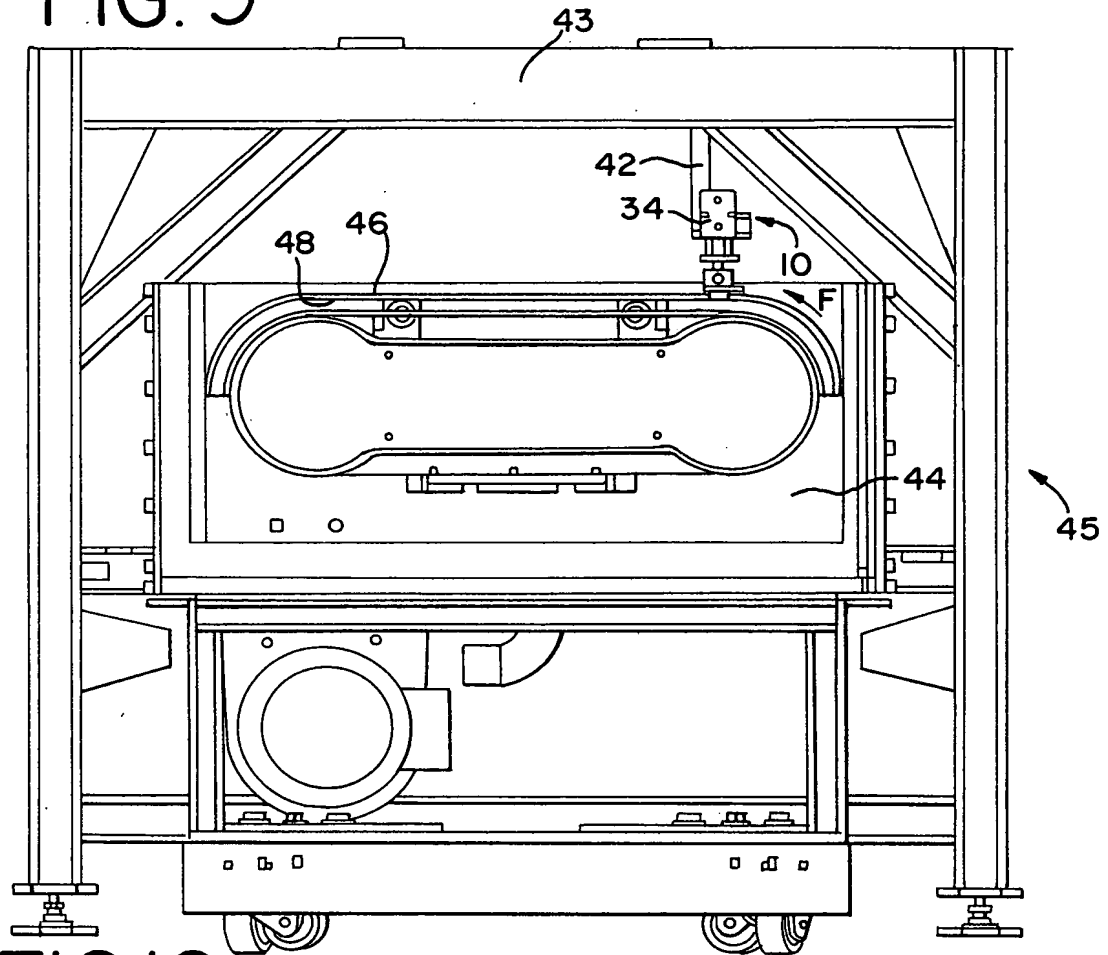


FIG. 10

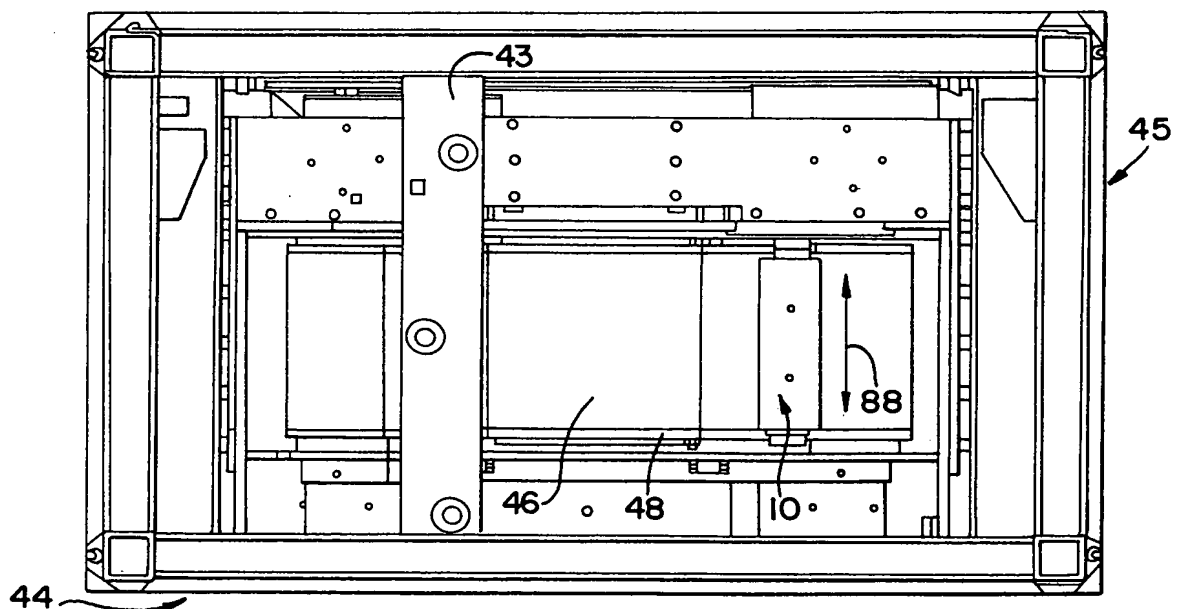
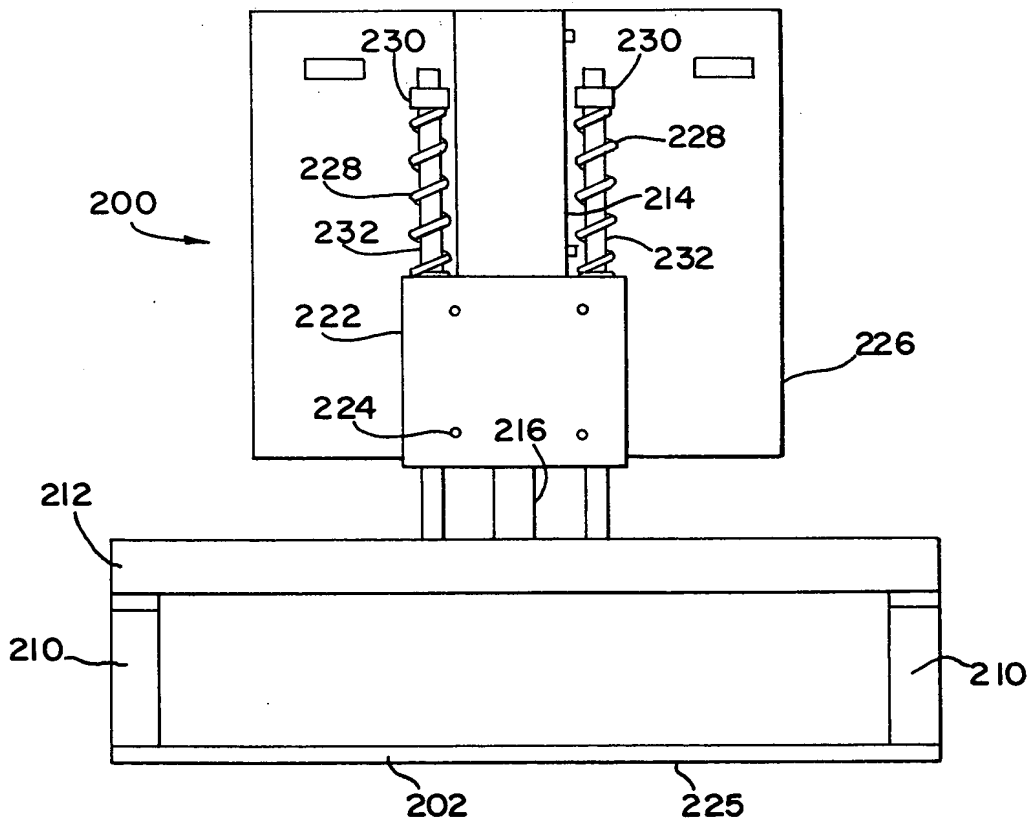


FIG. 12



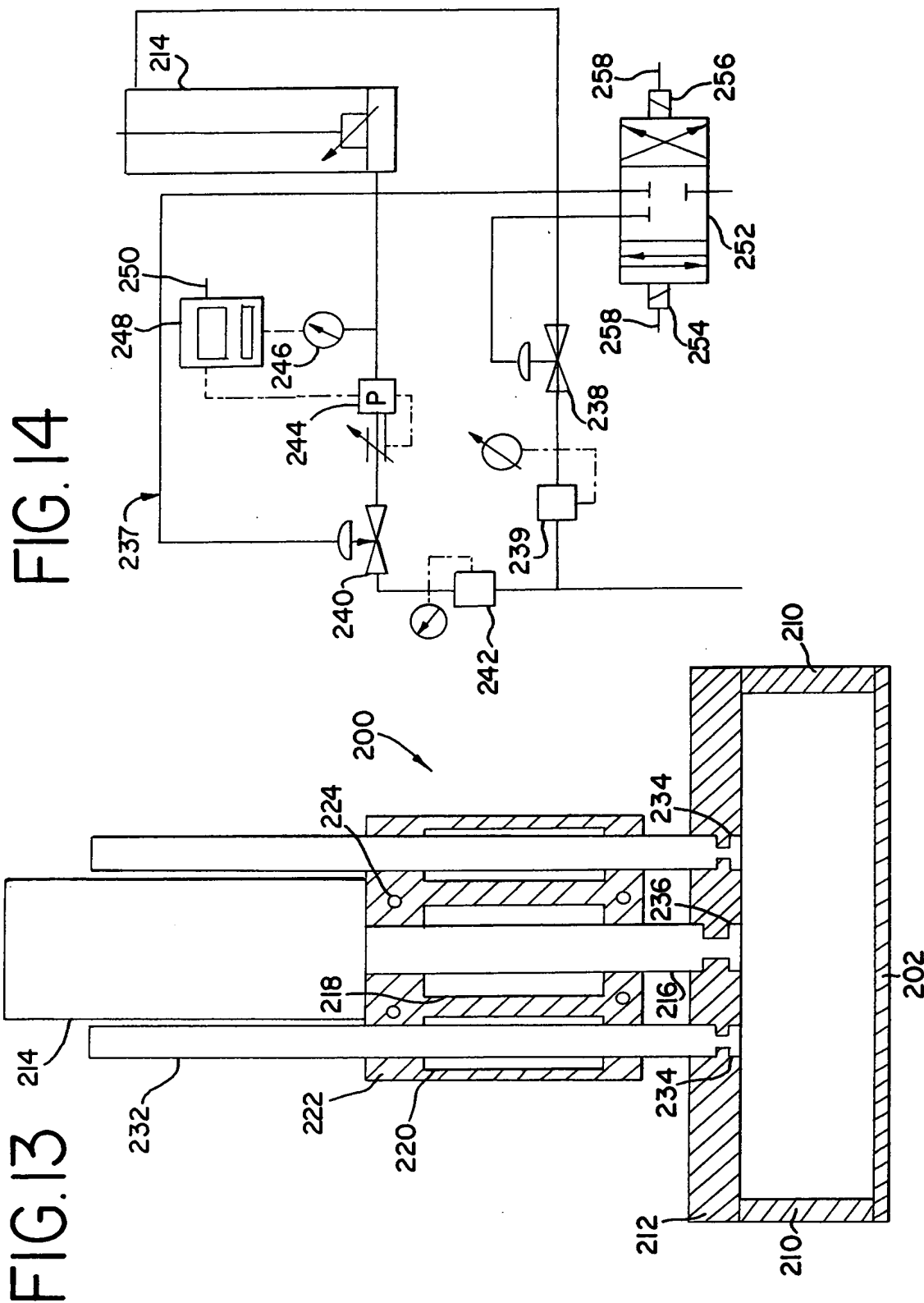


FIG. 13